

FIG. 1

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RULE 1:  
IF RT is LOW AND NAC is LOW AND DT is LOW  
THEN  
SI is HIGH

RULE 2:  
IF RT is LOW AND NAC is LOW AND DT is MEDIUM  
THEN  
SI is MEDIUM-HIGH

RULE 3:  
IF RT is LOW AND NAC is LOW AND DT is HIGH  
THEN  
SI is MEDIUM-LOW

RULE 4:  
IF RT is LOW AND NAC is MEDIUM AND DT is LOW  
THEN  
SI is HIGH

RULE 5:  
IF RT is LOW AND NAC is MEDIUM AND DT is MEDIUM  
THEN  
SI is MEDIUM-HIGH

RULE 6:  
IF RT is LOW AND NAC is MEDIUM AND DT is HIGH  
THEN  
SI is MEDIUM

RULE 7:  
IF RT is LOW AND NAC is HIGH AND DT is LOW  
THEN

FIG. 2a

SI is MEDIUM-HIGH

RULE 8:

IF RT is LOW AND NAC is HIGH AND DT is MEDIUM  
THEN  
SI is MEDIUM-LOW

RULE 9:

IF RT is LOW AND NAC is HIGH AND DT is HIGH  
THEN  
SI is LOW

RULE 10:

IF RT is HIGH AND NAC is LOW AND DT is LOW  
THEN  
SI is MEDIUM

RULE 11:

IF RT is HIGH AND NAC is LOW AND DT is MEDIUM  
THEN  
SI is MEDIUM-LOW

RULE 12:

IF RT is HIGH AND NAC is LOW AND DT is HIGH  
THEN  
SI is LOW

RULE 13:

IF RT is HIGH AND NAC is MEDIUM AND DT is LOW  
THEN  
SI is MEDIUM-LOW

RULE 14:

IF RT is HIGH AND NAC is MEDIUM AND DT is MEDIUM

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                                THEN
                                SI is LOW

RULE    15:

                                IF RT is HIGH AND NAC is MEDIUM AND DT is HIGH
                                THEN
                                SI is LOW

RULE    16:

                                IF RT is HIGH AND NAC is HIGH AND DT is LOW
                                THEN
                                SI is LOW

RULE    17:

                                IF RT is HIGH AND NAC is HIGH AND DT is MEDIUM
                                THEN
                                SI is MEDIUM-LOW

RULE    18:

                                IF RT is HIGH AND NAC is HIGH AND DT is HIGH
                                THEN
                                SI is LOW

RULE    19:

                                IF RT is MEDIUM AND NAC is LOW AND DT is LOW
                                THEN
                                SI is MEDIUM-HIGH

RULE    20:

                                IF RT is MEDIUM AND NAC is LOW AND DT is MEDIUM
                                THEN
                                SI is MEDIUM

RULE    21:

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FIG-2c

FOUO "SECRET"

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IF RT is MEDIUM AND NAC is LOW AND DT is HIGH
THEN
SI is LOW

RULE 22:

IF RT is MEDIUM AND NAC is MEDIUM AND DT is LOW
THEN
SI is MEDIUM-HIGH

RULE 23:

IF RT is MEDIUM AND NAC is MEDIUM AND DT is MEDIUM
THEN
SI is MEDIUM

RULE 24:

IF RT is MEDIUM AND NAC is MEDIUM AND DT is HIGH
THEN
SI is LOW

RULE 25:

IF RT is MEDIUM AND NAC is HIGH AND DT is LOW
THEN
SI is MEDIUM

RULE 26:

IF RT is MEDIUM AND NAC is HIGH AND DT is MEDIUM
THEN
SI is MEDIUM-LOW

RULE 27:

IF RT is MEDIUM AND NAC is HIGH AND DT is HIGH
THEN
SI is LOW
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FIG. 2d

FIG. 3

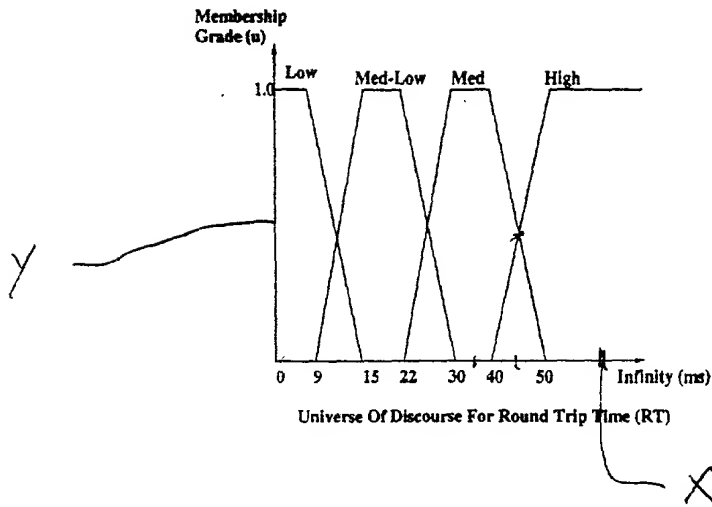


FIG. 4

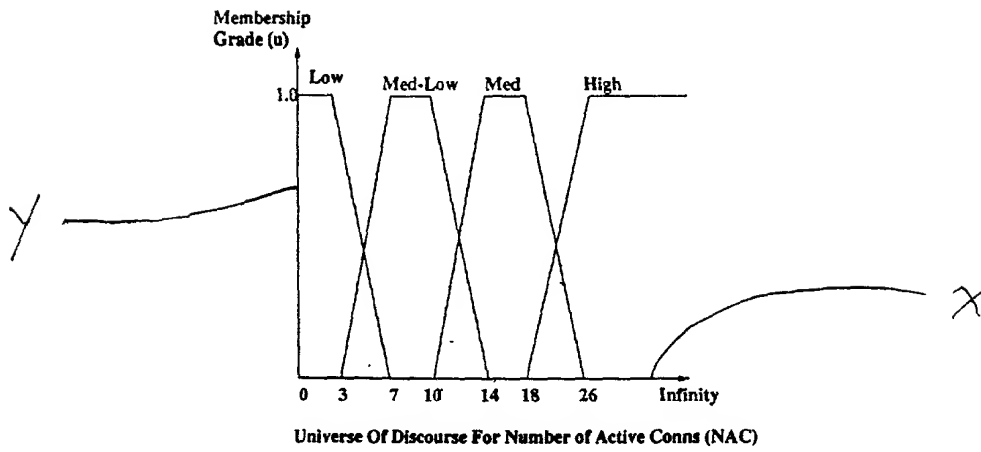
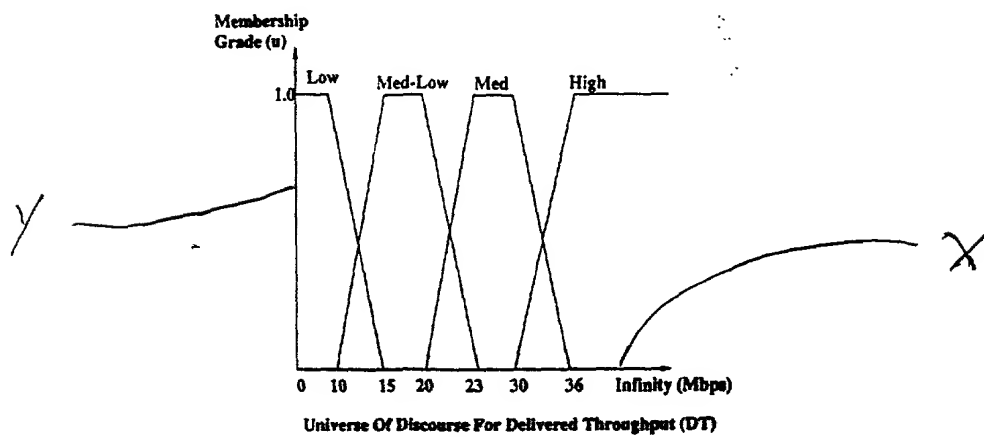
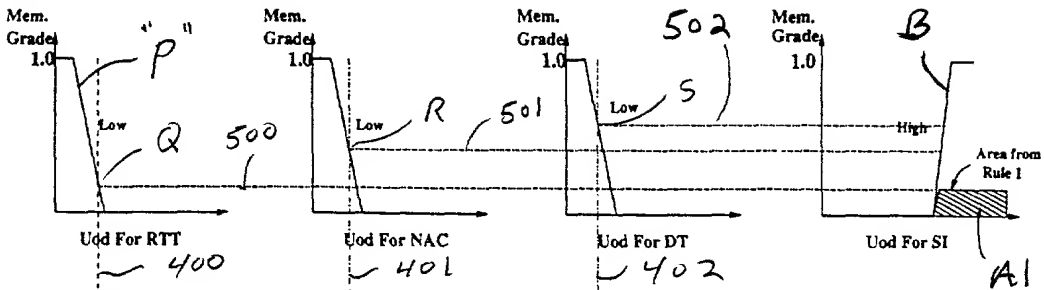


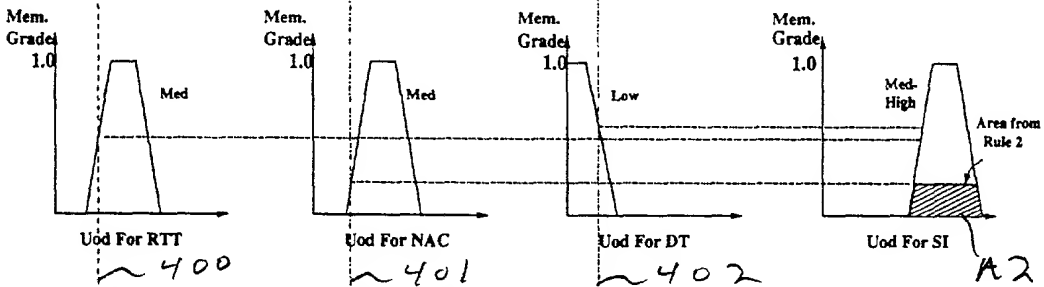
FIG. 5



Rule 1: If RT is LOW AND NAC is LOW AND DT is LOW Then SI is HIGH



Rule 2: If RT is MED AND NAC is MED AND DT is LOW Then SI is MED-HIGH



Rule 3: If RT is LOW AND NAC is MED AND DT is MED Then SI is MED-HIGH

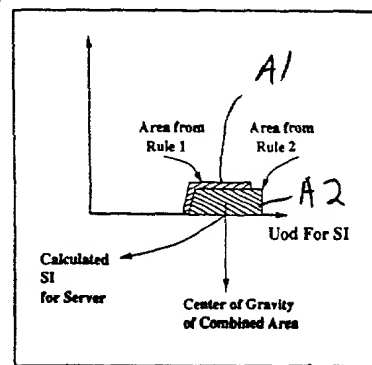
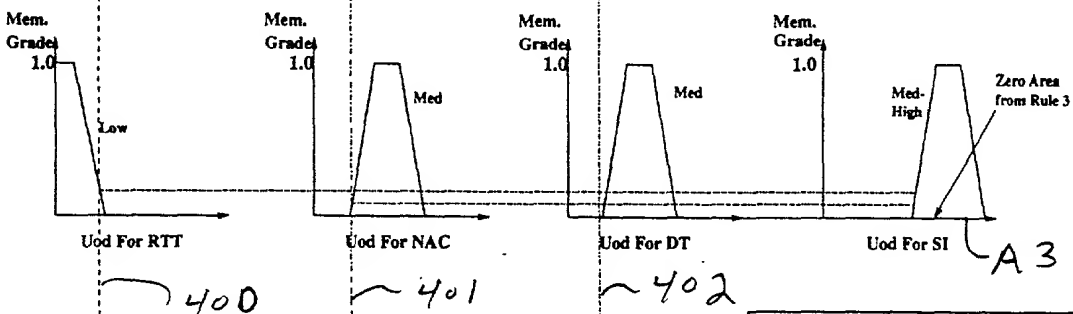


FIG. 6